

10/669,114

SNYD/24US

In the Claims

1. (Presently amended) A control system for a firearm laser sight mounted on a [[property]] firearm, comprising:

a laser circuit comprising a laser light source for generating a sighting beam substantially parallel to the barrel of a firearm, and circuitry activating said laser light source,

a motion detector functionally coupled to said laser circuit for electrically detecting motion vibration indicative of handling of said firearm prior to firing thereof, and producing an electrical signal representative of the motion vibration to activate said laser light source.

2. (Presently amended) The control system of claim 1 wherein said [[property is a]] firearm is a handgun.

3. (original) The control system of claim 1 wherein said laser is activated from about 10 seconds to about 30 seconds.

4. (Presently amended) The control system of claim 3 combined with a firearm, the firearm including a chamber for loading a projectile, a barrel for conveying the projectile toward a

10/669,114

SNYD/24US

target, wherein said laser is included in a laser sight adjacent to said barrel for detecting a target.

5. (original) The control system of claim 1 wherein said motion detector is a piezoelectric transducer.